

### **Amendments to the Specification:**

Please add the following side heading and paragraph on page 2, line 4 immediately before the Cross-References to Related Applications.

### **Copyright Authorization**

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Please replace the current cross-references to related applications with the following side heading and paragraph

### **Cross-References to Related Applications**

This application is a continuation of United States patent application serial number 09/704,639 filed November 1, 2000 for a Foldable Modular Light Diffusion Box with Frame Assembly which is a continuation-in-part of U.S. Patent Application Serial No. 09/642,315 filed August 21, 2000 which is a continuation of U.S. Patent Application Serial No. 09/146,063 filed September 2, 1998, now U.S. Patent No. 6,106,125, which applications are incorporated herein by this reference thereto.

Please add the following paragraph immediately before the paragraph beginning on page 3, line 17.

Prior attempts have been made in the art with respect to set lighting and otherwise.

Brief descriptions of such prior attempts are set forth below. While the descriptions are believed to be accurate, no admission is made by them regarding their subject matter which is solely defined by the patent or reference involved.

Please add the following two paragraphs immediately after the centered heading "Summary of the Invention" on page 6, line 10:

In view of the foregoing disadvantages inherent in the known types of lighting systems now present in the prior art, the present invention provides a foldable light diffusion system where in the same can be implemented in a modular fashion.

The general purpose of the current invention, which will be described subsequently in greater detail is to provide a new lightning system apparatus method which has many of the advantages of lighting systems mentioned heretofore and many novel features that resulted in new lighting system which is not anticipated, rendered obvious, suggested, taught, or even implied by any of the prior art lighting systems, either alone or in any combination thereof.

Please add the following paragraph immediately following the paragraph ending on page 9, line 2:

In another embodiment of the present invention, a front projection light device has a housing capable of supporting a plurality of par lamps, the housing having four sides and a front. A primary filter holding element is disposed between the par lamps and the front. A light-mounting element is present for supporting the plurality of par lamps from it so that the par lamps are directed towards the front. A primary filter holding element is supported from

the housing and when a filter element is mounted in the primary filter holding element, light produced by the par lamps is directed through it.